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> �Title: JP8065306A2: INTERNETWORK NODE AND CONSTITUTING METHO

INTERNETWORK

Node providing internetworking services for mobile wireless nodes - registers

each mobile wireless node with internetworking node and sends and receives data to and from them, data has messages concerning network addresses of

nodes from data can be received [Derwent Record]

郞Country: JP Japan

> A (See also: JP3449580B2) ₹Kind:

ਊ Inventor: CHEUNG ROGER Y M: REISSNER PETER E:

INTERNATL BUSINESS MACH CORP <IBM> * Assignee:

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Published / Filed: 1996-03-08 / 1995-07-25

> *Application JP1995000189152

Number:

₹ Abstract:

위IPC Code: H04L 12/28:

Priority Number: 1994-07-29 CA1994002129199

PROBLEM TO BE SOLVED: To enable each radio node to communicate with other nodes by providing a means which detects and stores received data from radio nodes and a means which periodically broadcasts information regarding the network address

of a control node. -:

SOLUTION: A network of radio nodes consists of the radio nodes A to E, a wired LAN 50, a wired node X, and access points AP1 and AP32. The respective nodes A to E have a topology broadcasting communication for discriminating other nodes having listened. Each internetwork node uses the topology broadcasting communication within a specific period. Then the internetwork node operates for all registered radio nodes so as to repeat a message between radio nodes or the wired LAN and radio node.

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None

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Legal Status: ₱ Designated

DE FR GB.

IP3 002731

₹ Family:

Country:

Buy PDF	<u>Publication</u>	Pub. Date	Filed	Title	. ,	
B	<u>US5812531</u>	1998-09-22	1995-07-24	Method and a wired LAN	apparatus fo	or bridging wirels



M	JP8065306A2	1996-03-08	1995-07-25	CONFIGURATION METHOD OF INTER NODE AND INTERNETWORK CONSTI			
V	JP3449580B2	2003-09-22	1995-07-25				
Z	EP0695059B1	2003-05-02	1995-07-20	Wireless LAN to wired LAN bridge			
M	EP0695059A1	1996-01-31	1995-07-20	Wireless lan to wired lan bridge			
Ø	DE69530543T2	2004-04-08	1995-07-20	Br cke zwischen einem drahtlosen und e drahtgebundenen lokalen Netz			
Z	DE69530543C0	2003-06-05	1995-07-20	BRUECKE ZWISCHEN EINEM DRAHTI UND EINEM DRAHTGEBUNDENEN LO NETZ			
Z	CA2129199C	1999-07-20		METHOD AND APPARATUS FOR BRID WIRELESS LAN TO:A WIRED LAN			
Ø	CA2129199AA	1996-01-30		METHOD AND APPARATUS FOR BRID WRELESS LAN TO A WIRED LAN			
91	9 family members shown above						

ি Forward References: Go to Result Set: Forward references (1)

Buy PDF	Patent	Pub.Date	Inventor	Assignee	Title
25	<u>US6167514</u>	2000-12-26	Matsui; Tetsuya	Corporation	Method, apparatus, system information storage medium wireless communication

DERABS G96-079475









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